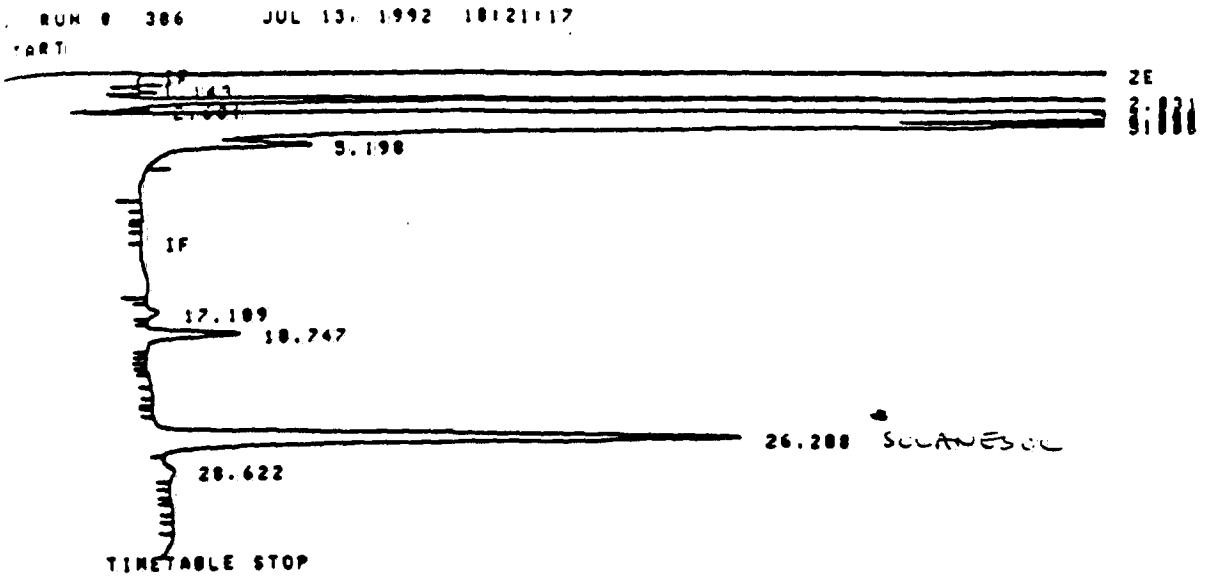


RUN# 386 JUL 13, 1992 18:21:17

SAMPLE# 4

AREA%

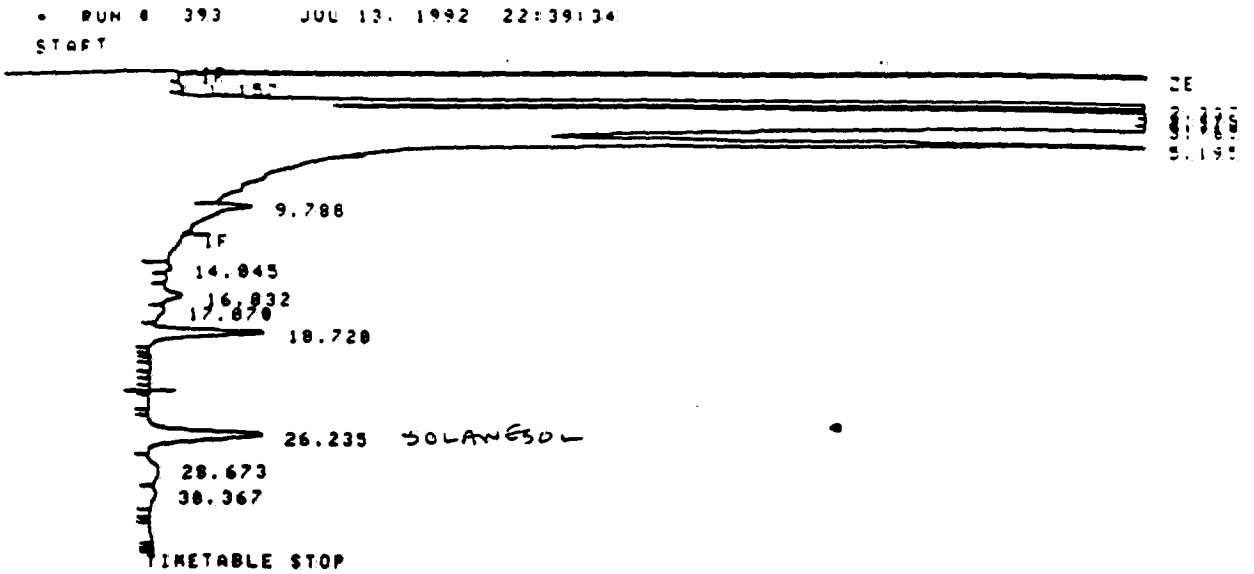
RT	AREA	TYPE	WIDTH	AREA%
1.143	2861	BB	.110	.01708
2.031	843385	VV	.219	5.03501
2.681	36979	VP	.160	.22076
3.888	3283517	PV	.284	19.60261
3.327	7560624	VV	.265	45.13696
3.888	2750277	VV	.490	16.41916
5.198	468686	VB	.650	2.79758
17.189	26586	PB	.527	.15872
18.747	176353	VB	.500	1.05283
26.288	1576872	PB	.714	9.41393
28.622	24351	BB	.675	.14538

TOTAL AREA=1.6758E+07
MUL FACTOR=1.0000E+00

TYPICAL SOLANESOL CHROMATOGRAM:STANDARD

2023703529

Source: https://www.industrydocuments.ucsf.edu/docs/hzlm0000



RUN# 393 JUL 13, 1992 22:39:34

SAMPLE# 11

AREA%

RT	AREA	TYPE	WIDTH	AREA%
1.157	7977	VP	.308	.03347
2.337	4509242	PV	.224	18.92826
2.973	2652418	VV	.317	11.12922
3.318	9871558	VV	.292	41.41995
3.765	4276835	VV	.422	17.94176
5.195	1802676	VB	.513	7.56383
9.788	52385	BB	.418	.21988
14.845	9878	BB	.363	.04145
16.832	42983	VB	.526	.18035
17.870	15111	BB	.607	.06340
18.728	218614	BB	.511	.91728
26.235	318286	PB	.736	1.33549
28.673	40593	BB	1.081	.17032
38.367	15134	BB	.746	.06350

TOTAL AREA=2.3833E+07
MUL FACTOR=1.0000E+00

TYPICAL SOLANESOL CHROMATOGRAM.ETS

2023703530

Source: https://www.industrydocuments.ucsf.edu/docs/hzlm0000